

FIG.1

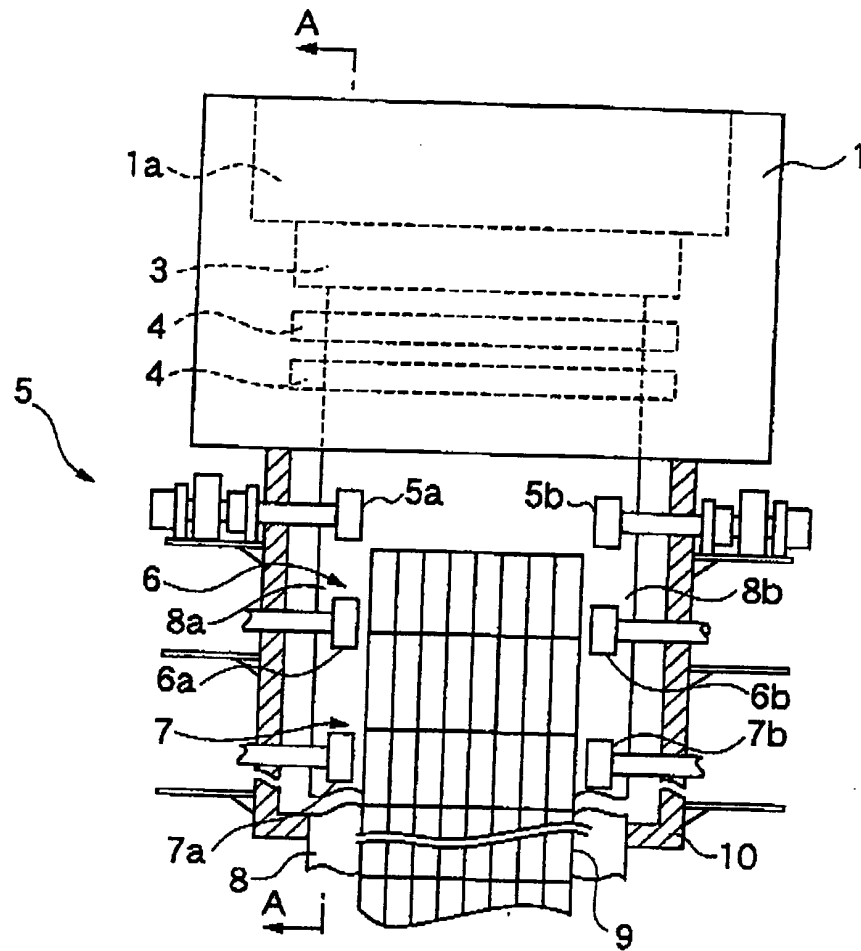


FIG.2

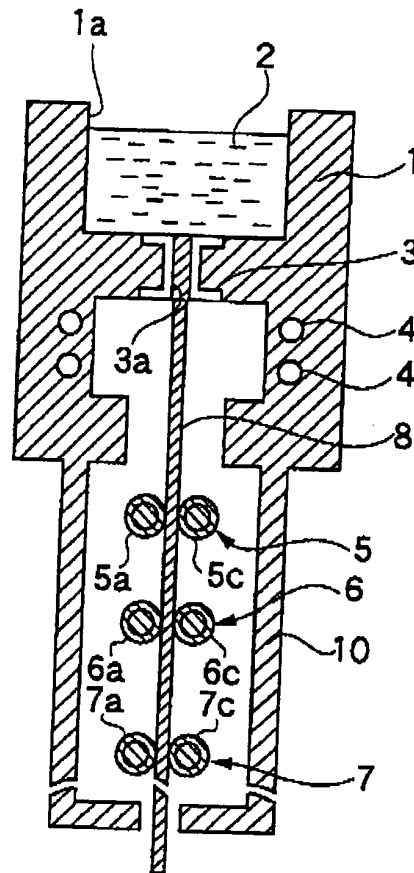


FIG.3

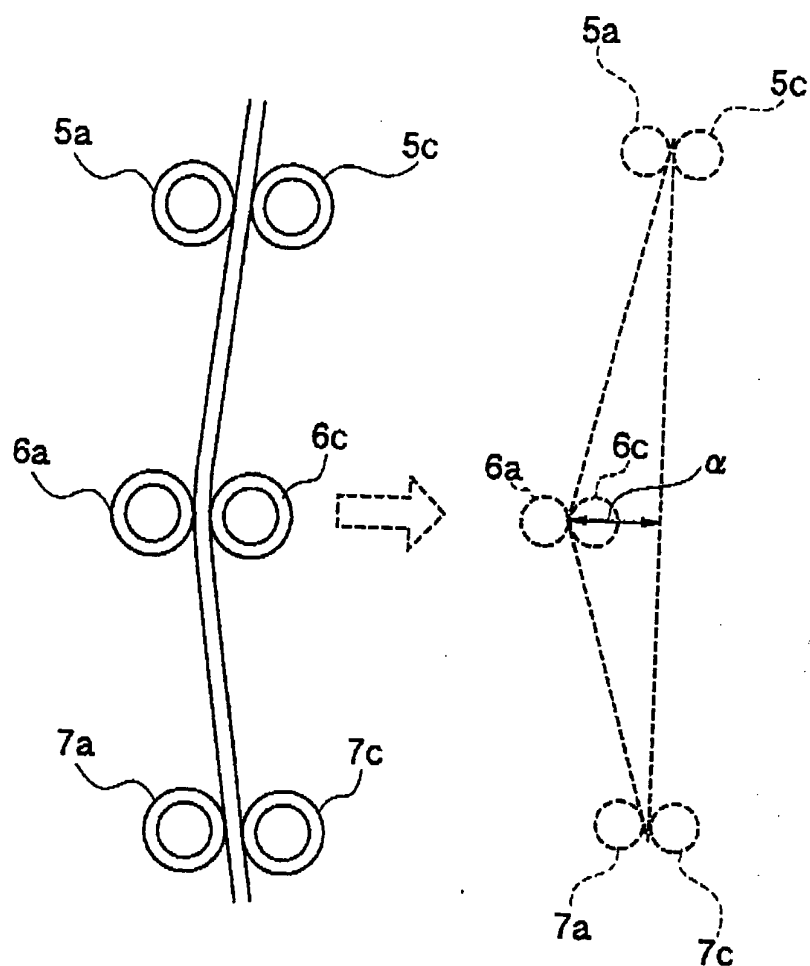


FIG.4

	Re (nm)
$\bar{x}$	1.81
30	2.75
Max.	4.10
Min.	0.03
$n \leq 200$	

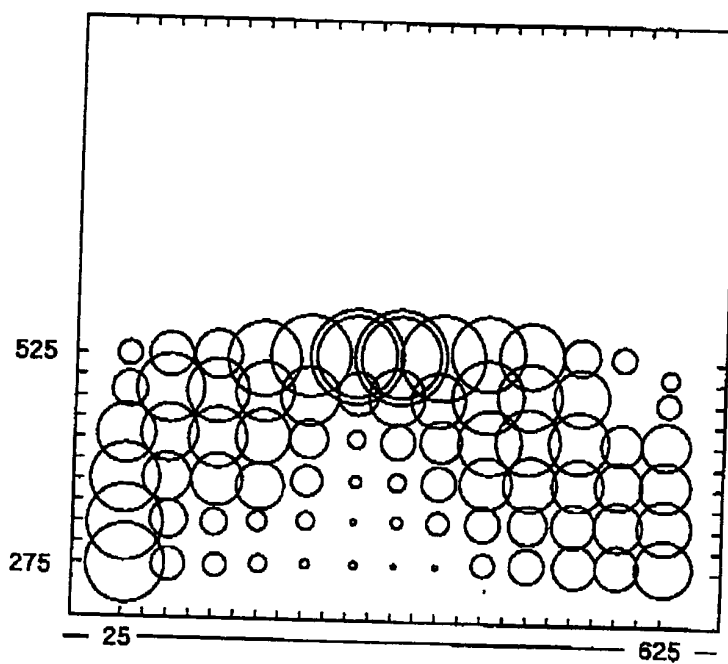


FIG.5

	L	C	R
1 ATMOSPHERE	797	808	795
1 GLASS	711	730	702
2 ATMOSPHERE	748	761	743
2 GLASS	690	695	683
3 ATMOSPHERE	738	766	731
3 GLASS	657	660	654
4 ATMOSPHERE	734	764	719
4 GLASS	631	630	622

FIG.6

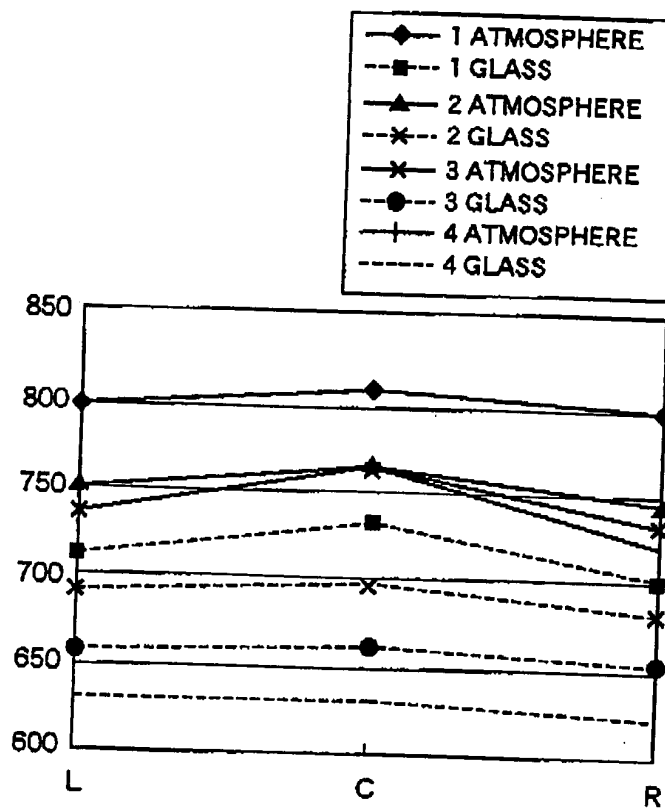


FIG.7

	Re (nm)
$\bar{x}$	0.29
30	0.46
Max.	0.77
Min.	0.03
$n \leq 200$	

0 1 2 3  $\times 1.5\text{nm}$   
(Ratio)


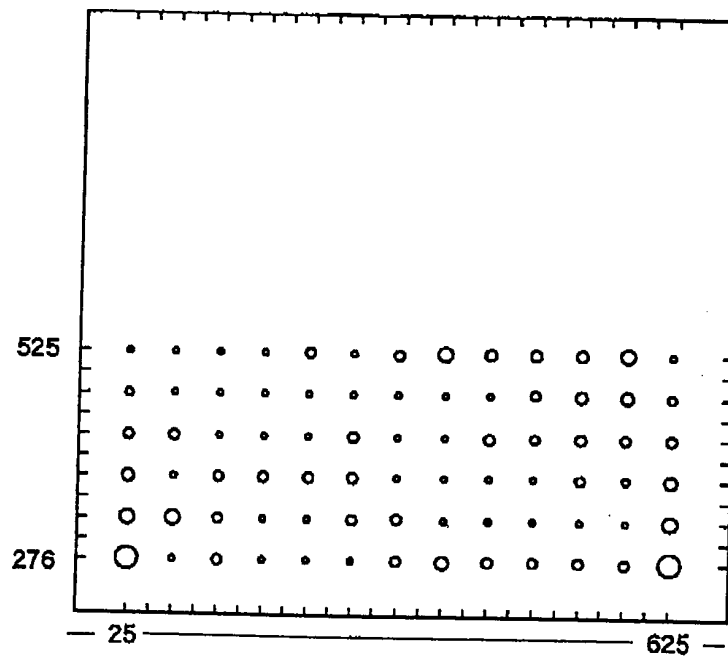



FIG.8

CORRELATION BETWEEN STRAIN AND T.P. SHIFT  
AMOUNT WHEN SHEET GLASS IS SEGMENTED

